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ACLM/heterologous

- | PAT.<br>NO.  | Title  |
|--------------|--|
| 1 6,670,526  | <a href="#">TI Arabidopsis ESD4 gene and method to control flowering time</a>  |
| 2 6,670,466  | <a href="#">TI Human endogenous retrovirus in breast cancer</a>  |
| 3 6,670,465  | <a href="#">TI Retinal calcium channel (alpha)1F-subunit gene</a>  |
| 4 6,670,176  | <a href="#">TI Adeno-associated virus capable of expressing factor IX protein and cells comprising the same</a>                    |
| 5 6,670,149  | <a href="#">TI TWIK-5 potassium channel nucleic acids and uses therefor</a>  |
| 6 6,669,941  | <a href="#">TI Soluble lymphotoxin-.beta. receptor as a therapeutic agent for treating TH-1 cell-associated autoimmune disease</a> |
| 7 6,667,427  | <a href="#">TI Sclerotinia-inducible promoters and their uses</a>  |
| 8 6,667,390  | <a href="#">TI Human tumor necrosis factor receptor TR9</a>  |
| 9 6,667,032  | <a href="#">TI T1 receptor-like ligand II polypeptides</a>   |
| 10 6,664,387 | <a href="#">TI Expression cassette and plasmid for strong constitutive gene expression and the use thereof</a>                     |
| 11 6,664,386 | <a href="#">TI System for efficient secretion of recombinant proteins</a>  |
| 12 6,664,376 | <a href="#">TI Secreted and transmembrane polypeptides and nucleic acids encoding the same</a>                                     |
| 13 6,664,373 | <a href="#">TI TWIK-5 potassium channel polypeptides and uses therefor</a>   |
| 14 6,664,091 | <a href="#">TI 53010, a human carboxylesterase family member and uses thereof</a>  |
| 15 6,664,089 | <a href="#">TI 38692 and 21117, novel dual specificity phosphatase molecules and uses therefor</a>                                 |
| 16 6,664,076 | <a href="#">TI Modification of bacteria</a>  |

- 17 [6,664,048](#) **T** [Identification and characterization of interacting molecules](#)
- 18 [6,660,914](#) **T** [Transformed cotton plants](#)
- 19 [6,660,911](#) **T** [Plant expression constructs](#)
- 20 [6,660,690](#) **T** [Seed treatment with combinations of insecticides](#)
- 21 [6,660,490](#) **T** [CARK protein and nucleic acid molecules and uses therefor](#)
- 22 [6,660,275](#) **T** [Chlamydia antigens and corresponding DNA fragments and uses thereof](#)
- 23 [6,660,261](#) **T** [Bordetella strain expressing the FHA hybrid, liposomes and vaccines](#)
- 24 [6,657,106](#) **T** [Removal of metals from contaminated substrates by plants](#)
- 25 [6,657,105](#) **T** [Prion gene modified mouse which exhibits heart anomalies](#)
- 26 [6,657,055](#) **T** [Induction of a Th1-like response in vitro](#)
- 27 [6,656,743](#) **T** [Human choline acetyltransferase](#)
- 28 [6,656,736](#) **T** [Methods for generating hypermutable yeast](#)
- 29 [6,656,728](#) **T** [Fibroblast growth factor receptor-immunoglobulin fusion](#)
- 30 [6,656,727](#) **T** [Targeted integration into chromosomes using retroviral vectors](#)
- 31 [6,656,715](#) **T** [Recombinant minimal catalytic vanadium haloperoxidases and their uses](#)
- 32 [6,656,707](#) **T** [C3b/C4b complement receptor-like molecules and uses thereof](#)
- 33 [6,653,463](#) **T** [Biocidal protein](#)
- 34 [6,653,446](#) **T** [Human hypoxanthine- \(guanine\) phosphoribosyl transferase-2](#)
- 35 [6,653,445](#) **T** [Human CCV polypeptides](#)
- 36 [6,653,105](#) **T** [Clonal cells and cell lines derived from C3A cells and methods of making and using them](#)
- 37 [6,653,097](#) **T** [Human calcium channel compositions and methods](#)
- 38 [6,649,748](#) **T** [Peroxidase genomic gene derived from ipomoea batatas and a promoter thereof](#)
- 39 [6,649,738](#) **T** [Pancreas-derived plasminogen activator inhibitor](#)
- 40 [6,649,595](#) **T** [Regulation of biological events using novel compounds](#)
- 41 [6,649,375](#) **T** [Adenoviral vectors for enhanced gene expression](#)
- 42 [6,649,372](#) **T** [Helper-free rescue of recombinant negative strand RNA virus](#)
- 43 [6,649,370](#) **T** [Chlamydia antigens and corresponding DNA fragments and uses thereof](#)
- 44 [6,649,143](#) **T** [Non-invasive localization of a light-emitting conjugate in a mammal](#)
- 45 [6,645,766](#) **T** [Shuttle vectors](#)
- 46 [6,645,760](#) **T** [Negative strand RNA viral vector having autonomous replication capability](#)
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- 48 [6,642,438](#) **T** [Melon promoters for expression of transgenes in plants](#)
- 49 [6,642,437](#) **T** [Production of proteins in plant seeds](#)
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